

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: "Bowes, Fr. Bruce" <GBB1@MARISTB.MARIST.EDU>
Subject: [3021] 80 meter Novice QRP ?
Message-ID: <03SEP95.20411231.0027.MUSIC@MARISTB.MARIST.EDU>

Where do the Novices who are using QRPP hang out on the 80 meter band?
I know that it is 7110 on 40.
TNX
Fr Bowes

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: CQC@aol.com
Subject: [3018] CQC LOWDOWN #10
Message-ID: <950903111947_90180403@emout04.mail.aol.com>

Due to business obligations and an office move, the Low Down will be mailed a few weeks late this month.

Our bi-monthly meeting will be held as usual Saturday, September 16 at our new meeting, the Castlewood Library, near I-25 and Arapahoe Road. The meeting will begin at 10:00 a.m. If you need more information on the meeting and location, please send a note to Myron, KB0LMQ, at <mchina@nrel.nrel.gov>.

In addition to this posting a postcard will be mailed this week to all members in eastern Colorado and Cheyenne, Wyoming.

I am sorry for the delay, but circumstances are beyond my control. I hope you understand.

72,
Rich High WOHEP
President and Editor
Colorado QRP Club

"Life's too short for \$800 finals."

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: GREGOIRE@VALLEY.NET (ERNEST GREGOIRE)
Subject: [3023] Microphonics in Index QRP+
Message-ID: <199509032318.TAA16650@dartvax.dartmouth.edu>

Hello Gang,

I forgot who wrote to me about the microphonics in the QRP+ rig. This occurs when the speaker is loud or the side of the rig,(or anywhere else on the case is tapped with a finger). I fixed mine by tightening the screws holding the ckt. boards in place and inserting more foam insulation (open cell) between the aluminum plates and L2,L3,L4, on the third board down from the top.

(regarding the W1AW trouble)

Sorry about the delay with getting the diagram scanned and put up here on the news group. It appears that the guy that has the scanner actually has a life outside of ham radio. We are both on vacation this week so I remain hopeful.

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: "Bowes, Fr. Bruce" <GBB1@MARISTB.MARIST.EDU>
Subject: [3020] OHR Classic
Message-ID: <03SEP95.20039777.0030.MUSIC@MARISTB.MARIST.EDU>

Can any body give me some info about the OHR Classic, especially how it compares to the Exploror.

Thanks
Fr Bowes
KB2TRF

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: af840@rgfn.epcc.Edu (Chris W Brakhage)
Subject: [3019] Sale
Message-ID: <9509032039.AA11975@rgfn.epcc.Edu>

Fellow homebrewer; I have a TEKTRONIX 2233 scope

for sale. Dual vert. input 2 mV - 5 V 100 MHz.

Dual time-base .5 Sec. - .1 micro Sec.

Please make offer 73 Chris WB5FKC/qrp.

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: GREGOIRE@VALLEY.NET (ERNEST GREGOIRE)
Subject: [3022] Re: Antenna Wire
Message-ID: <199509032308.TAA31549@dartvax.dartmouth.edu>

Hello Paulette,
I use Flex-Weave, from Radioware in Westford Ma. The wire has 168 strands and can be tied in knots and then untied.

Call for a catalog 800-950-7273, they have lots of other good stuff too,

.

>I am considering making a horizontal loop. Question: what kind of wire
>should I use?
>Soon to be on the air again,
>
>72,
>
>N90UH
>Paulette Quick
>plquick@facstaff.wisc.edu
>
>
>

From qrp-1@lehigh.edu Sun Sep 3 19:46:00 1995
From: David Allen Yanke <n9ssg@xnet.com>
Subject: [3017] RE: Help building CMOS III keyer
Message-ID: <Chameleon.950902204121.N9SSG@n9ssg.xnet.com>

On Sat, 2 Sep 1995 18:41:09 EDT Richard Haynes N5QXF wrote:

>
>I started to put the CMOS III kit together today and I think that I
>am missing something in the way of instructions. The little book that
>is the TUTORIAL/OPERATION MANUAL is all I have. On page 1 of the tutorial
>it assumes that you wired the kit "per the construction article". My

